


```
MM      MM      000000      UU      UU      NN      NN      TTTTTTTTTT      SSSSSSSS      HH      HH      RRRRRRRR
MM      MM      000000      UU      UU      NN      NN      TTTTTTTTTT      SSSSSSSS      HH      HH      RRRRRRRR
MMMM     MMMM     00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MMMM     MMMM     00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MM  MM  MM  00      00      UU      UU      NNNN     NN      TT      SS      HH      HH      RR      RR
MM  MM  MM  00      00      UU      UU      NNNN     NN      TT      SS      HH      HH      RR      RR
MM      MM      00      00      UU      UU      NN      NN      TT      SSSSSS     HHHHHHHHHH     RRRRRRRR
MM      MM      00      00      UU      UU      NN      NN      TT      SSSSSS     HHHHHHHHHH     RRRRRRRR
MM      MM      00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MM      MM      00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MM      MM      00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MM      MM      00      00      UU      UU      NN      NN      TT      SS      HH      HH      RR      RR
MM      MM      000000      UUUUUUUUUU      NN      NN      TT      SSSSSSSS     HH      HH      RR      RR
MM      MM      000000      UUUUUUUUUU      NN      NN      TT      SSSSSSSS     HH      HH      RR      RR
```

```
MM      MM      AAAAAA      PPPPPPPP
MM      MM      AAAAAA      PPPPPPPP
MMMM     MMMM     AA      AA      PP      PP
MMMM     MMMM     AA      AA      PP      PP
MM  MM  MM  AA      AA      PP      PP
MM  MM  MM  AA      AA      PP      PP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AA      AA      PPPPPPPP
MM      MM      AAAAAAAAAA      PP
MM      MM      AAAAAAAAAA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
MM      MM      AA      AA      PP
```



```

+-----+
! Object Module Synopsis !
+-----+

```

Module Name	Ident	Bytes	File	Creation Date	Creator
MOUNTDSP	V04-000	237	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-SEP-1984 00:58	VAX/VMS Macro V04-00
COMLABPROC	V04-000	632	-\$255\$DUA28:[SYSOBJ]MTAACP.OLB;1	16-Sep-1984 02:13	VAX-11 Bliss-32 V4.0-742
CHKHD2	V04-000	226	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	16-Sep-1984 00:00	VAX-11 Bliss-32 V4.0-742
GETPTR	V04-000	80	-\$255\$DUA28:[SYSOBJ]F11BXQP.OLB;1	16-Sep-1984 00:33	VAX-11 Bliss-32 V4.0-742
CHKSUM	V04-000	31	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 00:50	VAX-11 Bliss-32 V4.0-742
CHKHDR	V04-000	167	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 00:49	VAX-11 Bliss-32 V4.0-742
INIFCB	V04-000	146	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 01:07	VAX-11 Bliss-32 V4.0-742
SNDERL	V04-000	213	-\$255\$DUA28:[SYSOBJ]F11AACP.OLB;1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742
DISMOU	V04-000	2033	-\$255\$DUA28:[SYSOBJ]DISMOUNT.OLB;1	15-Sep-1984 23:39	VAX-11 Bliss-32 V4.0-742
CLUSUTIL	V04-000	185	-\$255\$DUA28:[SYSOBJ]DISMOUNT.OLB;1	15-Sep-1984 23:41	VAX-11 Bliss-32 V4.0-742
LOCKDB	V04-000	81	-\$255\$DUA28:[SYSOBJ]DISMOUNT.OLB;1	15-SEP-1984 23:43	VAX/VMS Macro V04-00
CHNUCB	V04-000	23	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-SEP-1984 00:59	VAX/VMS Macro V04-00
GETUIC	V04-000	15	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
LEFTONE	V04-000	20	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-SEP-1984 00:59	VAX/VMS Macro V04-00
REBUILD	V04-000	8600	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742
ALLOCM	V04-000	152	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:03	VAX-11 Bliss-32 V4.0-742
VMOUNT	V04-002	8368	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:00	VAX-11 Bliss-32 V4.0-742
RDHOME	V04-000	375	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
STACP	V04-001	2662	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:34	VAX-11 Bliss-32 V4.0-742
MOUDK1	V04-002	2739	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:18	VAX-11 Bliss-32 V4.0-742
MOUDK2	V04-002	4974	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:19	VAX-11 Bliss-32 V4.0-742
MOUTAP	V04-000	4078	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:24	VAX-11 Bliss-32 V4.0-742
MRDBLK	V04-000	205	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:25	VAX-11 Bliss-32 V4.0-742
INIFC2	V04-000	305	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:15	VAX-11 Bliss-32 V4.0-742
SRCVOL	V04-000	439	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:33	VAX-11 Bliss-32 V4.0-742
TRNLOG	V04-000	147	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:36	VAX-11 Bliss-32 V4.0-742
MWTUR1	V04-000	253	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:26	VAX-11 Bliss-32 V4.0-742
MWTUR2	V04-000	243	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:27	VAX-11 Bliss-32 V4.0-742
MAKLOG	V04-000	1660	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:16	VAX-11 Bliss-32 V4.0-742
BINDVL	V04-000	1340	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:10	VAX-11 Bliss-32 V4.0-742
CHKSM2	V04-000	40	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
CHKHM1	V04-000	107	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:11	VAX-11 Bliss-32 V4.0-742
CHKHM2	V04-000	122	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:12	VAX-11 Bliss-32 V4.0-742
MAKRV1	V04-000	578	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:17	VAX-11 Bliss-32 V4.0-742
ERASE	V04-000	237	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:14	VAX-11 Bliss-32 V4.0-742
CLUSTRMNT	V04-001	1420	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:13	VAX-11 Bliss-32 V4.0-742
ASSIST	V04-001	3838	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:04	VAX-11 Bliss-32 V4.0-742
MOUPAR	V04-000	4459	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:22	VAX-11 Bliss-32 V4.0-742
RUJMAN	V04-000	2685	-\$255\$DUA28:[MOUNT.OBJ]VMOUNT.OLB;1	16-Sep-1984 01:31	VAX-11 Bliss-32 V4.0-742
SYS	V04-000	0	-\$255\$DUA28:[SYSOBJ]SYS.STB;1	16-SEP-1984 04:00	VAX-11 Linker V04-00
CJF\$MSGDEF	V04-000	0	-\$255\$DUA28:[SYSLIB]SYSBLDLIB.OLB;1	15-SEP-1984 22:59	VAX-11 Message V04-00
SYSSP1_VECTOR	V04-000	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$CVT_ATB	V04-000	122	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 02:17	VAX/VMS Macro V04-00
LIB\$VM	2-046	676	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:20	VAX-11 Bliss-32 V4.0-742
LIB\$PUT_OUTPUT	1-006	262	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:08	VAX-11 Bliss-32 V4.0-742
LIB\$SIGNAL	1-018	220	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
LIB\$SIG_TO_RET	1-011	39	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 01:13	VAX-11 Bliss-32 V4.0-742
LIB\$TPARSE	V04-000	1735	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-Sep-1984 02:20	VAX-11 Bliss-32 V4.0-742
LIB\$MSGDEF	2-018	0	-\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00

Module Name	Ident	Bytes	File	Creation Date	Creator
SYSSP1_VECTOR	V04-000	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIB\$ANALYZE_SDESC	1-003	101	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:47	VAX/VMS Macro V04-00
LIB\$MSGDEF	2-018	0	_\$255\$DUA28:[SYSLIB]STARLET.OLB;2	15-SEP-1984 23:43	VAX-11 Message V04-00

! Module Relocatable Reference Synopsis !

Module Name	Number	Module Name	Number	Module Name	Number
COMLABPROC	1	CLUSUTIL	1	REBUILD	28
VMOUNT	9	STACP	2	MOUDK2	2
MOUTAP	1	MAKLOG	4	BINDVL	1
CLUSTRMNT	7	ASSIST	7	RUJMAN	18

+-----+
! Image Section Synopsis !
+-----+

Cluster	Type	Pages	Base Addr	Disk VBN	PFC	Protection and Paging	Global Sec. Name	Match	Majorid	Minorid
TRANSFER_VECTOR	4	1	P-00000000-R	2	0	READ ONLY				
	4	1	P-00000200-R	3	0	READ ONLY				
DEFAULT_CLUSTER	1	6	P-00000400-R	4	0	READ WRITE	NON-SHAREABLE ADDRESS DATA			
	1	77	P-00001000-R	10	0	READ WRITE	NON-SHAREABLE ADDRESS DATA			
	2	27	P-0000AA00-R	87	0	READ WRITE	COPY ON REF			
	3	5	P-0000E000-R	114	0	READ ONLY				
	2	1	P-0000EA00-R	119	0	READ WRITE	FIXUP VECTORS			

Key for special characters above:

+-----+
! R - Relocatable !
! P - Protected !
+-----+

+-----+
! Program Section Synopsis !
+-----+

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$\$\$TRANSFER_VECTOR	MOUNTDSP	00000000	00000026	00000027 (39.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000000	00000026	00000027 (39.) PAGE 9	
EXEC_NARG	MOUNTDSP	00000027	00000029	00000003 (3.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000027	00000029	00000003 (3.) BYTE 0	
KERNEL_NARG	MOUNTDSP	0000002A	0000002A	00000001 (1.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		0000002A	0000002A	00000001 (1.) BYTE 0	
MOUNTDSP_EXEC_DISP0	MOUNTDSP	0000002B	00000066	0000003C (60.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		0000002B	00000066	0000003C (60.) BYTE 0	
MOUNTDSP_EXEC_DISP1	MOUNTDSP	00000067	0000006C	00000006 (6.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000067	0000006C	00000006 (6.) BYTE 0	
MOUNTDSP_EXEC_DISP2	MOUNTDSP	0000006D	00000071	00000005 (5.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		0000006D	00000071	00000005 (5.) BYTE 0	
MOUNTDSP_EXEC_DISP3	MOUNTDSP	00000072	00000083	00000012 (18.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000072	00000083	00000012 (18.) BYTE 0	
MOUNTDSP_KERNEL_DISP0	MOUNTDSP	00000084	000000BF	0000003C (60.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		00000084	000000BF	0000003C (60.) BYTE 0	
MOUNTDSP_KERNEL_DISP1	MOUNTDSP	000000C0	000000C1	00000002 (2.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		000000C0	000000C1	00000002 (2.) BYTE 0	
MOUNTDSP_KERNEL_DISP2	MOUNTDSP	000000C2	000000C6	00000005 (5.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		000000C2	000000C6	00000005 (5.) BYTE 0	
MOUNTDSP_KERNEL_DISP3	MOUNTDSP	000000C7	000000CC	00000006 (6.) BYTE 0	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
		000000C7	000000CC	00000006 (6.) BYTE 0	
MOUNTDSP	MOUNTDSP	00000200	0000021F	00000020 (32.) PAGE 9	PIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT, VEC
		00000200	0000021F	00000020 (32.) PAGE 9	
\$MSG_INDEX	REBUILD	00000400	0000045F	00000060 (96.) LONG 2	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
		00000400	0000045F	00000060 (96.) LONG 2	
\$MSG_TEXT	REBUILD	00000460	00000A76	00000617 (1559.) BYTE 0	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
		00000460	00000A76	00000617 (1559.) BYTE 0	
\$SPLITS	REBUILD	00000A78	00000E5F	000003E8 (1000.) LONG 2	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
	VMOUNT	00000A78	00000A9B	00000024 (36.) LONG 2	
	STACP	00000A9C	00000AFB	00000060 (96.) LONG 2	
	MOUDK1	00000AFC	00000B6B	00000070 (112.) LONG 2	
	MOUDK2	00000B6C	00000B77	0000000C (12.) LONG 2	
		00000B78	00000B89	00000012 (18.) LONG 2	

Psect Name	Module Name	Base	End	Length	Align	Attributes
\$SPLITS		00000A78	00000E5F	000003E8 (1000.)	NOPIC,USR,CON,REL,LCL, SHR,NOEXE, RD,NOWRT,NOVEC
	MOUTAP	00000B8C	00000CAF	00000124 (292.)	
	MAKLOG	00000CB0	00000D33	00000084 (132.)	
	BINDVL	00000D34	00000D4F	0000001C (28.)	
	CLUSTRMNT	00000D50	00000DD3	00000084 (132.)	
	ASSIST	00000DD4	00000E5F	0000008C (140.)	
\$CODES		00001000	00009B84	00008B85 (35717.)	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	COMLABPROC	00001000	00001277	00000278 (632.)	
	CHKHD2	00001278	00001359	000000E2 (226.)	
	GETPTR	0000135C	000013AB	00000050 (80.)	
	CHKSUM	000013AC	000013CA	0000001F (31.)	
	CHKHDR	000013CC	00001472	000000A7 (167.)	
	INIFCB	00001474	00001505	00000092 (146.)	
	CHNUCB	00001508	0000151E	00000017 (23.)	
	GETUIC	00001520	0000152E	0000000F (15.)	
	LEFTONE	00001530	00001543	00000014 (20.)	
	REBUILD	00001544	00002E98	00001955 (6485.)	
	ALLOCM	00002E9C	00002F33	00000098 (152.)	
	VMOUNT	00002F34	00003BD3	00000CA0 (3232.)	
	RDHOME	00003BD4	00003D4A	00000177 (375.)	
	STACP	00003D4C	000046A1	00000956 (2390.)	
	MOUDK1	000046A4	00004FE2	0000093F (2367.)	
	MOUDK2	00004FE4	00005E73	00000E90 (3728.)	
	MOUTAP	00005E74	00006AA1	00000C2E (3118.)	
	MRD-LK	00006AA4	00006B70	000000CD (205.)	
	INIFC2	00006B74	00006CA4	00000131 (305.)	
	SRCVOL	00006CA8	00006E5E	000001B7 (439.)	
	TRNLOG	00006E60	00006EF2	00000093 (147.)	
	MWTUR1	00006EF4	00006FF0	000000FD (253.)	
	MWTUR2	00006FF4	000070E6	000000F3 (243.)	
	MAKLOG	000070E8	000076DF	000005F8 (1528.)	
	BINDVL	000076E0	00007BF3	00000514 (1300.)	
	CHKSM2	00007BF4	00007C1B	00000028 (40.)	
	CHKHM1	00007C1C	00007C86	0000006B (107.)	
	CHKHM2	00007C88	00007D01	0000007A (122.)	
	MAKRV1	00007D04	00007F45	00000242 (578.)	
	ERASE	00007F48	00008034	000000ED (237.)	
	CLUSTRMNT	00008038	000084DF	000004A8 (1192.)	
	ASSIST	000084E0	00008EFB	00000A1C (2588.)	
	MOUPAR	00008EFC	0000954E	00000653 (1619.)	
	RUJMAN	00009550	00009B84	00000635 (1589.)	
\$LOCKEDC1\$		00009B88	00009C5C	000000D5 (213.)	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	SNDRRL	00009B88	00009C5C	000000D5 (213.)	
_LIB\$CODE		00009C60	0000A7C8	00000B69 (2921.)	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$CVT_ATB	00009C60	00009CD9	0000007A (122.)	
	LIB\$VM	00009CDC	00009F3F	00000264 (612.)	
	LIB\$PUT_OUTPUT	00009F40	0000A043	00000104 (260.)	
	LIB\$SIGNAL	0000A044	0000A11F	000000DC (220.)	
	LIB\$SIG_TO_RET	0000A120	0000A146	00000027 (39.)	

Psect Name	Module Name	Base	End	Length	Align	Attributes
_LIB\$CODE		00009C60	0000A7C8	00000B69 (2921.) LONG 2	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$TPARSE	0000A148	0000A762	0000061B (1563.) LONG 2	
	LIB\$ANALYZE_SDESC	0000A764	0000A7C8	00000065 (101.) LONG 2	
_LIB\$KEY0\$		0000A7CA	0000A7CD	00000004 (4.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	ASSIST	0000A7CA	0000A7CB	00000002 (2.) WORD 1	
	MOUPAR	0000A7CC	0000A7CD	00000002 (2.) WORD 1	
_LIB\$KEY1\$		0000A7CE	0000A7E1	00000014 (20.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	ASSIST	0000A7CE	0000A7D9	0000000C (12.) WORD 1	
	MOUPAR	0000A7DA	0000A7E1	00000008 (8.) WORD 1	
_LIB\$STATES		0000A7E2	0000A857	00000076 (118.) WORD 1	NOPIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	ASSIST	0000A7E2	0000A819	00000038 (56.) WORD 1	
	MOUPAR	0000A81A	0000A857	0000003E (62.) WORD 1	
\$GLOBAL\$		0000AA00	0000B72B	00000D2C (3372.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	DISMOU	0000AA00	0000AA03	00000004 (4.) LONG 2	
	VMOUNT	0000AA04	0000B08B	00000688 (1672.) LONG 2	
	MOUDK2	0000B08C	0000B517	0000048C (1164.) LONG 2	
	CLUSTRMNT	0000B518	0000B567	00000050 (80.) LONG 2	
	ASSIST	0000B568	0000B56F	00000008 (8.) LONG 2	
	MOUPAR	0000B570	0000B72B	000001BC (444.) LONG 2	
\$OWNS\$		0000B72C	0000D86B	00002140 (8512.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	CLUSUTIL	0000B72C	0000B73F	00000014 (20.) LONG 2	
	REBUILD	0000B740	0000B8E7	000001A8 (424.) LONG 2	
	VMOUNT	0000B8E8	0000C60F	00000D28 (3368.) LONG 2	
	STACP	0000C610	0000C6AF	000000A0 (160.) LONG 2	
	MOUDK1	0000C6B0	0000C817	00000168 (360.) LONG 2	
	MOUDK2	0000C818	0000C857	00000040 (64.) LONG 2	
	MOUTAP	0000C858	0000CAF3	0000029C (668.) LONG 2	
	BINDVL	0000CAF4	0000CAFF	0000000C (12.) LONG 2	
	CLUSTRMNT	0000CB00	0000CB0F	00000010 (16.) LONG 2	
	MOUPAR	0000CB10	0000D423	00000914 (2324.) LONG 2	
	RUJMAN	0000D424	0000D86B	00000448 (1096.) LONG 2	
\$USER_DATA\$		0000DA00	0000DE07	00000408 (1032.) PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	ASSIST	0000DA00	0000DE07	00000408 (1032.) PAGE 9	
_LIB\$DATA		0000DE08	0000DE4B	00000044 (68.) LONG 2	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	LIB\$VM	0000DE08	0000DE47	00000040 (64.) LONG 2	
	LIB\$PUT OUTPUT	0000DE48	0000DE49	00000002 (2.) LONG 2	
	LIB\$ANALYZE_SDESC	0000DE4C	0000DE4C	00000000 (0.) LONG 2	
Z\$DISMOUNT		0000E000	0000E8E5	000008E6 (2278.) LONG 2	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	DISMOU	0000E000	0000E7EC	000007ED (2029.) LONG 2	
	CLUSUTIL	0000E7F0	0000E894	000000A5 (165.) LONG 2	
	LOCKDB	0000E895	0000E8E5	00000051 (81.) BYTE 0	

<u>Psect Name</u>	<u>Module Name</u>	<u>Base</u>	<u>End</u>	<u>Length</u>	<u>Align</u>	<u>Attributes</u>
<u>_LIB\$PARSE_KEY0</u>		0000E8E6	0000E8E6	00000000 (0.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$TPARSE	0000E8E6	0000E8E6	00000000 (0.) WORD 1	
<u>_LIB\$PARSE_STATE</u>		0000E8E6	0000E991	000000AC (172.) WORD 1	PIC,USR,CON,REL,LCL, SHR, EXE, RD,NOWRT,NOVEC
	LIB\$TPARSE	0000E8E6	0000E991	000000AC (172.) WORD 1	

! Symbol Cross Reference !

<u>Symbol</u>	<u>Value</u>	<u>Defined By</u>	<u>Referenced By ...</u>		
\$CHANGE_PROT	00008E43-RU	ASSIST	MOUNTDSP		
\$CHANGE_PROTSU	00000018-R	MOUNTDSP	ASSIST		
\$COPY_INFO	00008DEF-RU	ASSIST	MOUNTDSP		
\$COPY_INFOSU	00000010-R	MOUNTDSP	ASSIST		
\$DALLOC_DEVS	00008E62-RU	ASSIST	MOUNTDSP		
\$DALLOC_DEVSSU	00000020-R	MOUNTDSP	ASSIST		
ACCESSED	0000B590-R	MOUPAR	MOUDK1		
ACP\$GB_BASEPRIO	80003E88	SYS	STACP		
ACP\$GB_SWAPFLGS	80003E89	SYS	STACP		
ACP\$GB_WINDOW	80003E85	SYS	MOUDK1		
ACP\$GB_WRITBACK	80003E86	SYS	MOUDK2		
ACP\$GW_DINDXCACHE	80003E76	SYS	STACP		
ACP\$GW_DIRCACHE	80003E74	SYS	STACP		
ACP\$GW_EXTCACHE	80003E7C	SYS	MOUDK2		
ACP\$GW_EXTLIMIT	80003E7E	SYS	MOUDK2		
ACP\$GW_FIDCACHE	80003E7A	SYS	MOUDK2		
ACP\$GW_HDRCACHE	80003E72	SYS	STACP		
ACP\$GW_MAPCACHE	80003E70	SYS	STACP		
ACP\$GW_QUOCACHE	80003E80	SYS	MOUDK2		
ACP\$GW_SYSACC	80003E82	SYS	MOUDK1		
ACP\$GW_WORKSET	80003E78	SYS	STACP		
ACPSV_SWAPGRP	00000001	SYS	STACP		
ACPSV_SWAPMAG	00000003	SYS	STACP		
ACPSV_SWAPP RV	00000002	SYS	STACP		
ACPSV_SWAPSYS	00000000	SYS	STACP		
ACP_KTB	0000A7CC-R	MOUPAR			
ACP_STB	0000A81A-R	MOUPAR			
ACP_STRING	0000B5C4-R	MOUPAR	STACP		
ACTIVATE JOURNAL	000095B3-R	RUJMAN	VMOUNT		
ALLDEVNAM_BUF	0000B028-R	VMOUNT			
ALLDEVNAM_DESC	0000B048-R	VMOUNT			
ALLOCATE_MEM	00002E9C-R	ALLOCM	MAKLOG		
			MOUDK2		
ALLOC_LOGNAME	000070E8-R	MAKLOG	MOUDK1		
			SRCVOL		
BIND VOLUME	000076E0-R	BINDVL	MOUDK2		
BLOCKSIZE	0000B594-R	MOUPAR	MOUTAP		
BUFFER	0000B08C-R	MOUDK2	BINDVL		
BUG\$_IVSSRV RQST	000001F8	SYS	MOUNTDSP		
BUG\$_NOTDDBDDB	000002A8	SYS	MAKRVT		
BUG\$_NOTMTLMTL	000002D0	SYS	DISMOU		
BUG\$_NOTRVTVCB	000002E0	SYS	MAKRVT		
BUG\$_NOTUCBRVT	000002F0	SYS	STACP		
BUG\$_NOTUCBCB	000002F8	SYS	MAKRVT		
BUG\$_NOTVCBCB	00000300	SYS	MAKRVT		
BUG\$_UNXSIGNAL	00000418	SYS	MOUDK1		
			SRCVOL		
CACHE STATUS	0000B514-R	MOUDK2	STACP		
CALLERS_ACMOD	0000AA30-R	VMOUNT	MAKLOG		

Symbol	Value	Defined By	Referenced By ...
CANCEL_MSG_BUF	0000DB8C-R	ASSIST	
CANCEL_MSG_DESC	0000DBA8-R	ASSIST	
CHANNEL	0000AA24-R	VMOUNT	BINDVL MOUDK2 RDHOME CHKHD2 REBUILD BINDVL REBUILD MOUDK1 MOUDK1 MOUDK2 RDHOME BINDVL VMOUNT MOUTAP RUJMAN RUJMAN RUJMAN RUJMAN ASSIST ALLOCM MOUDK1 STACP
CHECKSUM	000013AC-R	CHKSUM	CLUSTRMNT MOUTAP STACP CHKHDR MOUDK1 MRDBLK VMOUNT MOUDK2
CHECKSUM2	00007BF4-R	CHKSM2	CHKHM1 CHKHM2
CHECK_CLUSTER_SANITY	0000808E-R	CLUSTRMNT	
CHECK_HEADER	000013CC-R	CHKHDR	
CHECK_HEADER2	00001278-R	CHKHD2	
CHECK_HOMEBLK1	00007C1C-R	CHKHM1	
CHECK_HOMEBLK2	00007C88-R	CHKHM2	
CHECK_PARAMS	00008EFC-R	MOUPAR	RDHOME
CHECK_PROT	000011A3-R	COMLABPROC	
CJF\$CREJNL	7FFEE528	SYSP1_VECTOR	
CJF\$DEASJNL	7FFEE538	SYS	
CJF\$RECOVERW	7FFEE618	SYSP1_VECTOR	
CJF\$DEVEXI	000C8812	CJF\$MSGDEF	
CLEANUP_ALLOC	0000AA1C-R	VMOUNT	
CLEANUP_FLAGS	0000AA20-R	VMOUNT	MOUTAP BINDVL MOUDK2 MAKVRT MOUTAP
CLUSTER_DEVICE	0000AA00-R	DISMOU	
COMMENT_STRING	0000B5BC-R	MOUPAR	
COMMON_IO	00006B02-R	MRDBLK	ASSIST BINDVL MRDBLK STACP DISMOU STACP DISMOU MOUPAR MOUDK1 MOUTAP MOUDK2
CTL\$GL_CCBASE	7FFEFF38	SYS	
CTL\$GL_PCB	7FFEFF58	SYS	
CTL\$GL_PHD	7FFEFE88	SYS	MOUDK1 MOUTAP MOUDK2
CTL\$GL_VOLUMES	7FFEFEC4	SYS	
CTL\$GQ_ALLOCREG	7FFEFE8C	SYS	
CTL\$GQ_MOUNTLST	7FFEFE94	SYS	
CURRENT_RVN	0000AFE8-R	VMOUNT	
CURRENT_VCB	0000AFF4-R	VMOUNT	
DALLOC_SHR_DEV	0000368C-R	VMOUNT	
DATA_BASE_READY	0000AA08-R	VMOUNT	
DEALLOCATE_MEM	00002EFA-R	ALLOCM	ASSIST MAKVRT MOUTAP MOUDK1 SRVOL MOUDK2 STACP
DEQ_MOUNT_LOCK	00003B2F-R	VMOUNT	
DEVCHAR_DESC	0000B050-R	VMOUNT	
DEVCHAR_DESC2	0000B058-R	VMOUNT	MOUPAR RDHOME
DEVICE_CHAR	0000AEF8-R	VMOUNT	MAKLOG MOUPAR STACP MOUDK1 MOUTAP MOUDK2 RDHOME
DEVICE_CHAR2	0000AF6C-R	VMOUNT	
DEVICE_COUNT	0000B5AC-R	MOUPAR	
DEVICE_DESC	0000DAFC-R	ASSIST	ASSIST MOUDK2 ASSIST MAKLOG MOUTAP MOUDK1 VMOUNT

Symbol	Value	Defined By	Referenced By ...		
DEVICE_INDEX	0000AA28-R	VMOUNT	ASSIST MOUDK1 SRCVOL ASSIST	CLUSTRMNT MOUDK2 MOUTAP	MAKLOG MOUTAP VMOUNT
DEVICE_STRING	0000B61C-R	MOUPAR			
DEVLCK_LKID	0000B520-R	CLUSTRMNT			
DEVLCK_STS	0000B51C-R	CLUSTRMNT			
DEVLCK_UCB	0000B518-R	CLUSTRMNT			
DEV_ACQUIRED	0000AA10-R	VMOUNT	ASSIST		
DEV_ALLOCATED	0000AA0C-R	VMOUNT	ASSIST		
DEV_CTX	0000B524-R	CLUSTRMNT	MOUDK1	MOUDK2	VMOUNT
DRIVE_COUNT	0000B5DC-R	MOUPAR	MOUDK1	MOUDK2	
ENTER_LOGNAME	000070FD-R	MAKLOG	MOUDK1 SRCVOL MOUDK2	MOUDK2	MOUTAP
ENTER_RVT	00007D04-R	MAKRVT	MOUDK2		
ERASE_BLOCKS	00007F48-R	ERASE	REBUILD		
ERL\$ALLOCEMB	8000CC52	SYS	SNDRERL		
ERL\$RELEASEMB	8000CD26	SYS	SNDRERL		
EXES\$ALLOCATE	8000A9CE	SYS	ALLOCM		
EXES\$ALLOC_CSD	8000388E	SYS	CLUSUTIL		
EXES\$ALONONPAGED	8000A901	SYS	ALLOCM		
EXES\$ALOPAGED	8000A994	SYS	ALLOCM	STACP	
EXES\$CRE_GTABLE	80021577	SYS	MAKLOG		
EXES\$CSP_BRDCST	8000389A	SYS	CLUSUTIL		
EXES\$SYSEFN	0000001F	SYS	RUJMAN		
EXES\$DEALLOCATE	8000AAAA	SYS	ALLOCM		
EXES\$DEALLOC_CSD	80003894	SYS	CLUSUTIL		
EXES\$DEANONPAGED	8000A9F9	SYS	ALLOCM		
EXES\$DEAPAGED	8000AA5D	SYS	ALLOCM		
EXES\$EPID_TO_IPID	8000B477	SYS	STACP		
EXES\$GL_DYNAMIC_FLAGS	80003D94	SYS	INIFC2		
EXES\$GL_FLAGS	800029A0	SYS	MAKLOG	STACP	
EXES\$GL_SYSID_LOCK	80002BC8	SYS	CLUSTRMNT		
EXES\$GL_SYSUCB	80002A18	SYS	DISMOU		
EXES\$GL_SYSUIC	80003D00	SYS	COMLABPROC		
EXES\$IPID_TO_EPID	8000B4AA	SYS	STACP		
EXES\$MAXACMODE	800104ED	SYS	VMOUNT		
EXES\$PROBER_DSC	800104FC	SYS	DISMOU		
EXESV_CLASS_PROT	00000000	SYS	INIFC2		
EXESV_CONCEALED	00000012	SYS	MAKLOG		
EXESV_INIT	00000008	SYS	STACP		
EXESV_MULTACP	0000000B	SYS	STACP		
EXEC_DISPATCH	00000036-R	MOUNTDSP			
EXIT_HNDLR_DSC	0000DA2C-R	ASSIST			
EXTENSION	0000B588-R	MOUPAR	MOUDK1	MOUDK2	
EXT_CACHE	0000B5A0-R	MOUPAR	MOUDK2		
EXT_LIMIT	0000B5A8-R	MOUPAR	MOUDK2		
FAO_BUFFER	0000DBB0-R	ASSIST			
FAO_RESULT_DESC	0000DDB0-R	ASSIST			
FID_CACHE	0000B59C-R	MOUPAR	MOUDK2		
FILE_FCB	00006BA6-R	INIFC2			
FORMAT_VOLOWNER	0000121C-R	COMLABPROC			
GET_CHANNELUCB	00001508-R	CHNUCB	CLUSTRMNT	MOUDK1	MOUDK2

Symbol	Value	Defined By	Referenced By ...		
GET_DEVICE_CONTEXT	00008038-R	CLUSTRMNT	MOUTAP	REBUILD	VMOUNT
GET_MAP_POINTER	0000135C-R	GETPTR	VMOUNT	MOUDK2	MWTUR2
GET_RECORD	00001000-R	COMLABPROC	INIFC2		
GET_UIC	00001520-R	GETUIC	REBUILD		
GET_VOLSET_LOCK	0000840D-R	CLUSTRMNT	MOUTAP	MOUDK2	VMOUNT
GET_VOLUME_LOCK	000082F1-R	CLUSTRMNT	MOUDK1		
GET_VOLUME_LOCK_NAME	000082B3-R	CLUSTRMNT	MOUDK2	MOUDK2	
GLOBAL_END	0000B72C-R	MOUPAR	MOUDK1	MOUDK2	
GLOBAL_START	0000B570-R	MOUPAR			
HEADER_LBN	0000AFE4-R	VMOUNT	INIFC2	INIFCB	MOUDK1
HOMEBLOCK_LBN	0000AFE0-R	VMOUNT	MOUDK2		
HOME_BLOCK	0000ACF8-R	VMOUNT	MOUDK1	MOUDK2	RDHOME
			BINDVL	CLUSTRMNT	MAKRV
			MOUDK1	MOUDK2	RDHOME
			STACP		
INIT_FCB	00001474-R	INIFCB	MOUDK1		
INIT_FCB2	00006B74-R	INIFC2	MOUDK2		
IN_CLUSTER	0000E871-R	CLUSUTIL	DISMOU	VMOUNT	
IO\$CVT_DEVNAM	8000D3C3	SYS	REBUILD	SRCVOL	STACP
IO\$DALLOC_DEV	800107A4	SYS	VMOUNT		
IO\$DISMOUNT	8001008E	SYS	DISMOU	VMOUNT	
IO\$GL_AQBLIST	80002AC8	SYS	MOUDK1	MOUDK2	MOUTAP
			STACP		
IO\$GL_MUTEX	80002BA8	SYS	LOCKDB		
IO\$GQ_MOUNTLST	80002ACC	SYS	DISMOU	MAKLOG	
IO\$LOCK_DEV	800106F3	SYS	VMOUNT		
IO\$SEARCH	800105DC	SYS	VMOUNT		
IO\$SEARCHDEV	800105D0	SYS	STACP		
IO\$UNLOCK_DEV	800107CC	SYS	VMOUNT		
IO\$VERIFYCHAN	80010823	SYS	CHNUCB		
JRNL_EXTEND	0000B720-R	MOUPAR	RUJMAN		
JRNL_QUOTA	0000B724-R	MOUPAR	RUJMAN		
JRNL_RECORD_SIZE	0000B728-R	MOUPAR	RUJMAN		
JRNL_SIZE	0000B71C-R	MOUPAR	RUJMAN		
KERNEL_DISPATCH	0000008F-R	MOUNTDSP			
KEY_TABLE	0000A7CA-R	ASSIST			
LABEL_COUNT	0000B5B0-R	MOUPAR	MOUTAP	VMOUNT	
LABEL_STRING	0000B69C-R	MOUPAR	ASSIST	MOUDK1	MOUDK2
			MOUTAP	VMOUNT	
LABLCKNAM_BUF	0000B060-R	VMOUNT			
LABLCKNAM_DESC	0000B084-R	VMOUNT			
LABLCK_STATUS	0000B020-R	VMOUNT			
LCK_GLOBAL_END	0000B568-R	CLUSTRMNT	VMOUNT		
LCK_GLOBAL_START	0000B518-R	CLUSTRMNT	VMOUNT		
LEFT ONE	00001530-R	LEFTONE	MOUDK2	REBUILD	
LIB\$GL_FREVM_C	0000DE40-R	LIB\$VM			
LIB\$GL_GETVM_C	0000DE3C-R	LIB\$VM			
LIB\$GL_VMINUSE	0000DE44-R	LIB\$VM			
LIB\$IDENT_KEY_TABLE	0000E8E6-R	LIB\$TPARSE			

Symbol	Value	Defined By	Referenced By ...
LIB\$\$IDENT STATE TABLE	0000E926-R	LIB\$TPARSE	
LIB\$\$UIC_KEY_TABLE	0000E8E6-R	LIB\$TPARSE	
LIB\$\$UIC_STATE TABLE	0000E8E6-R	LIB\$TPARSE	
LIB\$ANALYZE_SDESC	0000A764-R	LIB\$ANALYZE_SDESC	
LIB\$ANALYZE_SDESC_R2	0000A779-R	LIB\$ANALYZE_SDESC	
LIB\$CVT_DTB	00009C69-R	LIB\$CVT_ATB	LIB\$PUT_OUTPUT
LIB\$CVT-HTB	00009C77-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$CVT_OTB	00009C70-R	LIB\$CVT_ATB	LIB\$TPARSE
LIB\$FREE_VM	00009E66-R	LIB\$VM	COMLABPROC
LIB\$GET_VM	00009CDC-R	LIB\$VM	REBUILD
LIB\$PUT_OUTPUT	00009F4C-R	LIB\$PUT_OUTPUT	REBUILD
LIB\$SIGNAL	0000A04A-R	LIB\$SIGNAL	ASSIST
			MOUDK2
			RUJMAN
			CLUSUTIL
			ALLOCM
			CHKHM1
			MOUDK1
			RDHOME
			STACP
			ASSIST
			LIB\$VM
			LIB\$VM
			LIB\$VM
			LIB\$VM
			LIB\$ANALYZE_SDESC
			LIB\$TPARSE
			LIB\$TPARSE
			LOCKDB
			LOCKDB
			MOUDK1
			DISMOU
			MOUDK1
			SRCVOL
			DISMOU
			MAKLOG
			MOUDK1
			STACP
			SRCVOL
			VMOUNT
			VMOUNT
			VMOUNT
			VMOUNT
			MAKLOG
			SRCVOL
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2
			SRCVOL
			VMOUNT
			ASSIST
			MAKLOG
			MOUDK2

Symbol	Value	Defined By	Referenced By ...		
MTL_ENTRY	0000B014-R	VMOUNT	MAKLOG	MOUDK1	MOUDK2
NAME_BUFFER	0000AAB8-R	VMOUNT	MOUTAP	SRCVOL	
NEWLINE	0000B568-R	ASSIST	SRCVOL		
NSASARGLIST_IMGNAM	80016604	SYS	MOUPAR		
NSASEVENT_AUDIT	80016433	SYS	DISMOU	MAKLOG	
NSASGR_ALARMVEC	80002CC8	SYS	DISMOU	MAKLOG	
NSASGR_JOURNVEC	80002CA0	SYS	DISMOU	MAKLOG	
OPERATOR_MASK	0000DA24-R	ASSIST	DISMOU	MAKLOG	
OPERATOR_PRESENT	0000DA0C-R	ASSIST			
OP_MSG_BUF	0000DB04-R	ASSIST			
OP_MSG_DESC	0000DB84-R	ASSIST			
OWNER_OIC	0000B580-R	MOUPAR			
PHYS_COUNT	0000AA34-R	VMOUNT	CLUSTRMNT	MOUDK1	MOUDK2
PHYS_NAME	0000AA38-R	VMOUNT	MOUTAP		
			ASSIST	MOUTAP	RUJMAN
			ASSIST	BINDVL	CLUSTRMNT
			MAKLOG	MOUDK1	MOUDK2
			MOUTAP	RUJMAN	SRCVOL
			STACP		
PMSSGL_ERASEIO	80000B64	SYS	ERASE		
PQL\$AB_SYSPQL	8001EC9B	SYS	STACP		
PQL\$C_SYSPQLLEN	00000046	SYS	STACP		
PREVIOUS_DEV_IDX	0000DA20-R	ASSIST			
PREVIOUS_STATUS	0000DA1C-R	ASSIST			
PROCESS_VOL2_LABEL	000010E0-R	COMLABPROC			
PROTECTION	0000B57C-R	MOUPAR	MOUTAP		
			CLUSTRMNT	MOUDK1	MOUDK2
			MOUTAP		
PROTO_FCB	0000B378-R	MOUDK2	MOUDK1		
PROTO_VCB	0000B28C-R	MOUDK2	CLUSTRMNT	MOUDK1	
PROTO_WCB	0000B42C-R	MOUDK2	MOUDK1		
QUO_CACHE	0000B5A4-R	MOUPAR	MOUDK2		
READ_BLOCK	00006AA4-R	MRDBLK	MOUDK1	MOUDK2	RDHOME
READ_HOMEBLOCK	00003BD4-R	RDHOME	VMOUNT		
READ_VOLLABEL	00005E74-R	MOUTAP	VMOUNT		
REAL_AQB	0000B010-R	VMOUNT	MOUDK1	MOUDK2	MOUTAP
			STACP		
REAL_FCB	0000B008-R	VMOUNT	MOUDK1	MOUDK2	
REAL_MVL	0000AFF8-R	VMOUNT	MOUTAP		
REAL_RVT	0000AFFC-R	VMOUNT	CLUSTRMNT	MAKVRT	MOUDK2
			MOUTAP	STACP	
REAL_VCA	0000B004-R	VMOUNT	MOUDK2		
REAL_VCB	0000B000-R	VMOUNT	MAKVRT	MOUDK1	MOUDK2
			MOUTAP		
REAL_WCB	0000B00C-R	VMOUNT	MOUDK1	MOUDK2	STACP
REBUILD	0000158F-R	REBUILD			
RECORDSZ	0000B598-R	MOUPAR			
REPLY_BUFFER	0000DA48-R	ASSIST	MOUTAP		
REPLY_CHANNEL	0000DA3C-R	ASSIST			
REPLY_DESC	0000DAD0-R	ASSIST			
REPLY_IOSB	0000DA40-R	ASSIST			
REPLY_PENDING	0000DA04-R	ASSIST			
REQUEST_ID	0000DA28-R	ASSIST			

Symbol	Value	Defined By	Referenced By ...
RETRY_COUNTER	0000DA10-R	ASSIST	
SCH\$GC_CURPCB	800021F8	SYS	DISMOU MAKLOG VMOUNT DISMOU DISMOU LOCKDB LOCKDB CLUSTRMNT MAKVRT VMOUNT DISMOU MOUDK1 MOUDK1 MOUDK1 ERASE ERASE ERASE MAKLOG VMOUNT MOUDK1 ASSIST RUJMAN MOUDK1 MOUDK2 LIB\$TPARSE BINDVL STACP ASSIST ASSIST ASSIST RUJMAN CLUSTRMNT MOUTAP VMOUNT LIB\$PUT_OUTPUT LIB\$PUT_OUTPUT MAKLOG ASSIST STACP ASSIST ASSIST MOUDK1 REBUILD VMOUNT ASSIST STACP CLUSTRMNT RUJMAN CLUSTRMNT ERASE
SCH\$GL_MAXPIX	80002990	SYS	
SCH\$GL_PCBVEC	80002988	SYS	
SCH\$LOCKW	8000ADFE	SYS	
SCH\$UNLOCK	8000AE8C	SYS	
SCS\$GB_NODENAME	80003D54	SYS	
SCS\$GQ_CONFIG	800036B0	SYS	
SEARCH_VOL	00C06CA8-R	SRCVOL	
SEND_CLUSTER	0000E7F0-R	CLUSUTIL	
SEND_ERRLOG	00009B88-R	SNDRERL	
SET_DATACHECK	00005D07-R	MOUDK2	
SGN\$GL_LOADFLAGS	80003DA0	SYS	
SGN\$GL_VMSD2	80003CD0	SYS	
SGN\$V_LOADERAPAT	00000000	SYS	
SMTL_ENTRY	0000B018-R	VMOUNT	
SS_FAIL_MODE	0000DA14-R	ASSIST	
STAND_AONE_REBUILD	00001544-R	REBUILD	
START_ACP	00003D4C-R	STACP	
STATE_TABLE	0000A7E2-R	ASSIST	
STORED_CONTEXT	0000AA04-R	VMOUNT	
STORE_CONTEXT	000081A7-R	CLUSTRMNT	
STRUCT_NAME	0000B5D4-R	MOUPAR	
SYSS\$ASTOID	7FFEE4B0	SYSP1_VECTOR	
SYSS\$ASSIGN	7FFEEDE50	SYS	
SYSS\$CANEXH	7FFEE0C0	SYSP1_VECTOR	
SYSS\$CANTIM	7FFEEDE68	SYS	
SYSS\$CLREF	7FFEEDE98	SYSP1_VECTOR	
SYSS\$CMEXEC	7FFEEDE88	SYSP1_VECTOR	
SYSS\$CMKRN	7FFEEDE90	SYS	
SYSS\$CONNECT	7FFEE1C0	SYSP1_VECTOR	
SYSS\$CREATE	7FFEE1C8	SYSP1_VECTOR	
SYSS\$CRELNM	7FFEE480	SYS	
SYSS\$CREMBX	7FFEEDEB8	SYS	
SYSS\$CREPRC	7FFEEDEC0	SYS	
SYSS\$DALLOC	7FFEEDED8	SYS	
SYSS\$DASSGN	7FFEEDEE0	SYS	
SYSS\$DCLEXH	7FFEEDEF0	SYS	
SYSS\$DELPRC	7FFEDF08	SYS	
SYSS\$DEQ	7FFEE3C8	SYS	
SYSS\$DISMOU	0000E030-R	DISMOU	
SYSS\$ENQW	7FFEE3D0	SYS	
SYSS\$ERAPAT	7FFEE470	SYSP1_VECTOR	

Symbol	Value	Defined By	Referenced By ...
SY\$EXPREG	7FFEDF48	SY\$P1_VECTOR	LIB\$VM
SY\$FAO	7FFEDF50	SYS	ASSIST
			COMLABPROC
			MAKLOG
SY\$FAOL	7FFEDF58	SYS	STACP
SY\$FILESCAN	7FFEE278	SY\$P1_VECTOR	REBUILD
SY\$GETCHN	7FFEE0C8	SYS	LIB\$TPARSE
			DISMOU
			RDHOME
			STACP
SY\$GETDEV	7FFEE0D0	SY\$P1_VECTOR	VMOUNT
SY\$GETDVI	7FFEE410	SY\$P1_VECTOR	ASSIST
SY\$GETDVIW	7FFEE418	SYS	RUJMAN
SY\$GETJPI	7FFEE0D8	SYS	DISMOU
SY\$GETLKIW	7FFEE4A0	SYS	MAKLOG
SY\$GETMSG	7FFEE0B0	SYS	MOUTAP
SY\$GETSYIW	7FFEE430	SY\$P1_VECTOR	ASSIST
SY\$GETTIM	7FFEDF78	SY\$P1_VECTOR	CLUSUTIL
SY\$K_VERSION	48513258	SYS	VMOUNT
SY\$MOUNT	000084E0-RU	ASSIST	REBUILD
SY\$MOUNT\$U	00000000-R	MOUNTDSP	
SY\$MTACCESS	7FFEE688	SY\$P1_VECTOR	
SY\$OPEN	7FFEE208	SYS	
SY\$PUT	7FFEE188	SY\$P1_VECTOR	
SY\$PUTMSG	7FFEE0E0	SYS	
SY\$QIO	7FFEDFC8	SYS	
SY\$QIOW	7FFEDE00	SYS	
SY\$SETAST	7FFEDFF8	SY\$P1_VECTOR	
SY\$SETEF	7FFEE000	SYS	
SY\$SETIMR	7FFEE020	SYS	
SY\$SETPRT	7FFEE030	SYS	
SY\$SETPRV	7FFEE100	SYS	
SY\$SET\$FM	7FFEE040	SYS	
SY\$SNDOPR	7FFEDFC0	SY\$P1_VECTOR	
SY\$SRCHANDLER	7FFEE118	SY\$P1_VECTOR	
SY\$TRNLOG	7FFEE058	SYS	
SY\$UNWIND	7FFEE070	SYS	
SY\$VMOUNT	00002F34-RU	VMOUNT	
SY\$VMOUNT\$U	00000008-R	MOUNTDSP	
SY\$WAIT	7FFEE1A8	SY\$P1_VECTOR	
SY\$WAITFR	7FFEE078	SYS	
SY\$WAKE	7FFEE080	SY\$P1_VECTOR	
TAPE_OWN_PROT	0000100C-R	COMLABPROC	
TPARSE_BLOCK	0000DAD8-R	ASSIST	
TRAN_LOGNAME	00006E60-R	TRNLOG	
TURN_WINDOW1	00006EF4-R	MWTUR1	
TURN_WINDOW2	00006FF4-R	MWTUR2	
UNLOCK_IODB	0000E8AC-R	LOCKDB	

Symbol -----	Value -----	Defined By -----	Referenced By ... -----		
UNLOCK_LNM	0000E8D6-R	LOCKDB	VMOUNT		
USER_STATUS	0000AFEC-R	VMOUNT	DISMOU		
			ASSIST	CHKHDR	MOUDK2
			RUJMAN		
USER_UIC	0000B584-R	MOUPAR	MOUTAP	VMOUNT	
VA_END	0000DDB8-R	ASSIST			
VA_RANGE	0000DE00-R	ASSIST			
VA_START	0000DA00-R	ASSIST			
VID_STRING	0000B584-R	MOUPAR			
VLSETLCK_CTX	0000B558-R	CLUSTRMNT	MOUDK2		
VLSETLCK_ID	0000B554-R	CLUSTRMNT			
VLSETLCK_STS	0000B550-R	CLUSTRMNT			
VMOUNT_GBL_END	0000B028-R	VMOUNT			
VMOUNT_GBL_START	0000AA04-R	VMOUNT			
VOL1	0000ACF8-R	VMOUNT			
VOLINV_COUNT	0000DA00-R	ASSIST	MOUTAP		
VOLINV_LIMIT	00000014	ASSIST	VMOUNT		
VOLOCK_COUNT	0000B54C-R	CLUSTRMNT	VMOUNT		
VOLOCK_ID	0000B538-R	CLUSTRMNT	MOUDK2		
VOLOCK_STS	0000B534-R	CLUSTRMNT			
VOLUME_UIC	0000B510-R	MOUDK2	MOUDK1		
VOL_CTX	0000B53C-R	CLUSTRMNT	MOUDK1	MOUDK2	
WINDOW	0000B58C-R	MOUPAR	MOUDK1	MOUDK2	
WRITE_BLOCK	00006AD3-R	MRDBLK	MOUDK1	MOUDK2	
XFER_DEV_OWNER	000036DF-R	VMOUNT			

+-----+
! Symbols By Value !
+-----+

Value		Symbols...		
00000000	ACPSV_SWAPSYS			
00000001	ACPSV_SWAPGRP	EXESV_CLASS_PROT	SGNSV_LOADERAPAT	R-SYSSMOUNT\$U
00000002	ACPSV_SWAPPRV			
00000003	ACPSV_SWAPMAG			
00000008	EXESV_INIT	R-SYSSVMOUNT\$U		
0000000B	EXESV_MULTACP			
00000010	R-SCOPY_INFO\$U			
00000012	EXESV_CONCEALED			
00000014	VOLINV_LIMIT			
00000018	R-SCCHANGE_PROT\$U			
0000001F	EXESC_SYSEFN			
00000020	R-\$DALLOC_DEV\$U			
00000036	R-EXEC_DISPATCH			
00000046	PQL\$C_SYSPQLLEN			
0000008F	R-KERNEL_DISPATCH			
000001F8	BUGS_IVSSRVREQST			
000002A8	BUGS_NOTDDBDDB			
000002D0	BUGS_NOTMTLMTL			
000002E0	BUGS_NOTRVTVCB			
000002F0	BUGS_NOTUCBRVT			
000002F8	BUGS_NOTUCBUCB			
00000300	BUGS_NOTVCBUCB			
00000418	BUGS_UNXSIGNAL			
00001000	R-GET_RECORD			
0000100C	R-TAPE_OWN_PROT			
000010E0	R-PROCESS_VOL2_LABEL			
000011A3	R-CHECK_PROT			
0000121C	R-FORMAT_VOLOWNER			
00001278	R-CHECK_HEADER2			
0000135C	R-GET_MAP_POINTER			
000013AC	R-CHECKSUM			
000013CC	R-CHECK_HEADER			
00001474	R-INIT_FCB			
00001508	R-GET_CHANNELUCB			
00001520	R-GET_UIC			
00001530	R-LEFT_ONE			
00001544	R-STAND_ALONE_REBUILD			
0000158F	R-REBUILD			
00002E9C	R-ALLOCATE_MEM			
00002EFA	R-DEALLOCATE_MEM			
00002F34	R-SYSSVMOUNT			
0000368C	R-DALLOC_SHR_DEV			
000036DF	R-XFER_DEV_OWNER			
0000370A	R-MOUNT_CLUSTER			
00003B2F	R-DEQ_MOUNT_LOCK			
00003BD4	R-READ_HOMEBLOCK			
00003D4C	R-START_ACP			
000046A4	R-MOUNT_DISK1			
00004FE4	R-MOUNT_DISK2			

Value	Symbols...
-----	-----
00005D07	R-SET_DATACHECK
00005E74	R-READ_VOLLABEL
00006387	R-MOUNT_TAPE
00006AA4	R-READ_BLOCK
00006AD3	R-WRITE_BLOCK
00006B02	R-COMMON_IO
00006B74	R-INIT_FCB2
00006BA6	R-FILL_FCB
00006CA8	R-SEARCH_VOL
00006E60	R-TRAN_LOGNAME
00006EF4	R-TURN_WINDOW1
00006FF4	R-TURN_WINDOW2
000070E8	R-ALLOC_LOGNAME
000070FD	R-ENTER_LOGNAME
000076E0	R-BIND_VOLUME
00007BF4	R-CHECKSUM2
00007C1C	R-CHECK_HOME_BLK1
00007C88	R-CHECK_HOME_BLK2
00007D04	R-ENTER_RVT
00007F48	R-ERASE_BLOCKS
00008038	R-GET_DEVICE_CONTEXT
0000808E	R-CHECK_CLUSTER_SANITY
000081A7	R-STORE_CONTEXT
000082B3	R-GET_VOLUME_LOCK_NAME
000082F1	R-GET_VOLUME_LOCK
0000840D	R-GET_VOLSET_LOCK
000084C3	R-LOCK_CLEANUP
000084E0	R-SYSSMOUNT
00008DEF	R-\$COPY_INFO
00008E43	R-\$CHANGE_PROT
00008E62	R-\$DALLOC_DEVS
00008EFC	R-CHECK_PARAMS
000095B3	R-ACTIVATE_JOURNAL
00009B88	R-SEND_ERRLOG
00009C69	R-LIB\$CVT_DTB
00009C70	R-LIB\$CVT_OTB
00009C77	R-LIB\$CVT-HTB
00009CDC	R-LIB\$GET_VM
00009E66	R-LIB\$FREE_VM
00009F4C	R-LIB\$PUT_OUTPUT
0000A044	R-LIB\$STOP
0000A04A	R-LIB\$SIGNAL
0000A120	R-LIB\$SIG_TO_RET
0000A168	R-LIB\$TPARSE
0000A764	R-LIB\$ANALYZE_SDESC
0000A779	R-LIB\$ANALYZE_SDESC_R2
0000A7CA	R-KEY_TABLE
0000A7CC	R-ACP_KTB
0000A7E2	R-STATE_TABLE
0000A81A	R-ACP_STB
0000AA00	R-CLUSTER_DEVICE
0000AA04	R-STORED_CONTEXT

R-VMOUNT_GBL_START

Value		Symbols...
-----		-----
0000AA08	R-DATA_BASE_READY	
0000AA0C	R-DEV_ALLOCATED	
0000AA10	R-DEV_ACQUIRED	
0000AA14	R-LOCK_STATUS	
0000AA1C	R-CLEANUP_ALLOC	
0000AA20	R-CLEANUP_FLAGS	
0000AA24	R-CHANNEL	
0000AA28	R-DEVICE_INDEX	
0000AA2C	R-MAILBOX_CHANNEL	
0000AA30	R-CALLERS_ACMOD	
0000AA34	R-PHYS_COUNT	
0000AA38	R-PHYS_NAME	
0000AAB8	R-NAME_BUFFER	
0000ACB8	R-LOG_BUFFER	
0000ACF8	R-HOME_BLOCK	R-VOL1
0000AEF8	R-DEVICE_CHAR	
0000AF6C	R-DEVICE_CHAR2	
0000AFE0	R-HOMEBLOCK_LBN	
0000AFE4	R-HEADER_LBN	
0000AFE8	R-CURRENT_RVN	
0000AFEC	R-USER_STATUS	
0000AFF4	R-CURRENT_VCB	
0000AFF8	R-REAL_MVC	
0000AFFC	R-REAL_RVT	
0000B000	R-REAL_VCB	
0000B004	R-REAL_VCA	
0000B008	R-REAL_FCB	
0000B00C	R-REAL_WCB	
0000B010	R-REAL_AQB	
0000B014	R-MTL_ENTRY	
0000B018	R-SMTC_ENTRY	
0000B01C	R-MOUNT_ITMLST	
0000B020	R-LABLCK_STATUS	
0000B028	R-ALLDEVNAM_BUF	R-VMOUNT_GBL_END
0000B048	R-ALLDEVNAM_DESC	
0000B050	R-DEVCHAR_DESC	
0000B058	R-DEVCHAR_DESC2	
0000B060	R-LABLCKNAM_BUF	
0000B084	R-LABLCKNAM_DESC	
0000B08C	R-BUFFER	
0000B28C	R-PROTO_VCB	
0000B378	R-PROTO_FCB	
0000B42C	R-PROTO_WCB	
0000B510	R-VOLUME_UIC	
0000B514	R-CACHE_STATUS	
0000B518	R-DEVLCK_UCB	R-LCK_GLOBAL_START
0000B51C	R-DEVLCK_STS	
0000B520	R-DEVLCK_LKID	
0000B524	R-DEV_CTR	
0000B534	R-VOLOCK_STS	
0000B538	R-VOLOCK_ID	
0000B53C	R-VOL_CTR	

Value		Symbols...
-----		-----
0000B54C	R-VOLOCK COUNT	
0000B550	R-VLSETLCK_STS	
0000B554	R-VLSETLCK-ID	
0000B558	R-VLSETLCK-CTX	
0000B568	R-LCK GLOBAL END	R-NEWLINE
0000B570	R-GLOBAL START	R-MOUNT_OPTIONS
0000B578	R-MOUNT_FLAGS	
0000B57C	R-PROTECTION	
0000B580	R-OWNER UIC	
0000B584	R-USER UIC	
0000B588	R-EXTENSION	
0000B58C	R-WINDOW	
0000B590	R-ACCESSED	
0000B594	R-BLOCKSIZE	
0000B598	R-RECORDSZ	
0000B59C	R-FID_CACHE	
0000B5A0	R-EXT_CACHE	
0000B5A4	R-QUO_CACHE	
0000B5A8	R-EXT_LIMIT	
0000B5AC	R-DEVICE_COUNT	
0000B5B0	R-LABEL_COUNT	
0000B5B4	R-VID_STRING	
0000B5BC	R-COMMENT_STRING	
0000B5C4	R-ACP_STRING	
0000B5CC	R-LOG_NAME	
0000B5D4	R-STRUCT_NAME	
0000B5DC	R-DRIVE_COUNT	
0000B61C	R-DEVICE_STRING	
0000B69C	R-LABEL_STRING	
0000B71C	R-JRNL_SIZE	
0000B720	R-JRNL_EXTEND	
0000B724	R-JRNL_QUOTA	
0000B728	R-JRNL_RECORD_SIZE	
0000B72C	R-GLOBAL END	
0000DA00	R-VA START	R-VOLINV_COUNT
0000DA04	R-REPLY_PENDING	
0000DA08	R-MOUNT_FAILED	
0000DA0C	R-OPERATOR_PRESENT	
0000DA10	R-RETRY_COUNTER	
0000DA14	R-SS_FAIL_MODE	
0000DA18	R-MOUNT_STATUS	
0000DA1C	R-PREVIOUS_STATUS	
0000DA20	R-PREVIOUS_DEV_IDX	
0000DA24	R-OPERATOR_MASK	
0000DA28	R-REQUEST_ID	
0000DA2C	R-EXIT_HNDLR_DSC	
0000DA3C	R-REPLY_CHANNEL	
0000DA40	R-REPLY_IOSB	
0000DA48	R-REPLY_BUFFER	
0000DAD0	R-REPLY_DESC	
0000DAD8	R-TPARSE_BLOCK	
0000DAFC	R-DEVICE_DESC	

Value

Symbols...

0000DB04	R-OP_MSG_BUF		
0000DB84	R-OP_MSG_DESC		
0000DB8C	R-CANCEL_MSG_BUF		
0000DBA8	R-CANCEL_MSG_DESC		
0000DBB0	R-FAO_BUFFER		
0000DBB0	R-FAO_RESULT_DESC		
0000DBB8	R-VA_END		
0000DE00	R-VA_RANGE		
0000DE3C	R-LIB\$\$GL_GETVM_C		
0000DE40	R-LIB\$\$GL_FREVM_C		
0000DE44	R-LIB\$\$GL_VMINUSE		
0000E030	R-SYSSDISMOU		
0000E7F0	R-SEND_CLUSTER		
0000E871	R-IN_CLUSTER		
0000E895	R-LOCK_IODB		
0000E8AC	R-UNLOCK_IODB		
0000E8C6	R-LOCK_LNM		
0000E8D6	R-UNLOCK_LNM		
0000E8E6	R-LIB\$\$IDENT_KEY_TABLE	R-LIB\$\$UIC_KEY_TABLE	R-LIB\$\$UIC_STATE_TABLE
0000E926	R-LIB\$\$IDENT_STATE_TABLE		
000C8812	CJFS_DEVEXT		
0015820C	LIBS_FATERRLIB		
00158214	LIBS_INSVIRMEM		
00158224	LIBS_INVSTRDES		
00158264	LIBS_BADBLOADR		
0015826C	LIBS_BADBLOSIZ		
00158284	LIBS_SYNTAXERR		
0015828C	LIBS_INVTYPE		
48513258	SYSSR_VERSION		
7FFEDE00	SYSSQIOW		
7FFEDE50	SYSSASSIGN		
7FFEDE68	SYSSCANTIM		
7FFEDE88	SYSSCMEXEC		
7FFEDE90	SYSSCMKRNL		
7FFEDE98	SYSSCLREF		
7FFEDEB8	SYSSCREMBX		
7FFEDECO	SYSSCREPRC		
7FFEDED8	SYSSDALLOC		
7FFEDEEO	SYSSDASSGN		
7FFEDEF0	SYSSDCLEXH		
7FFEDF08	SYSSDELPRC		
7FFEDF48	SYSSEXPREG		
7FFEDF50	SYSSFAO		
7FFEDF58	SYSSFAOL		
7FFEDF78	SYSSGETTIM		
7FFEDFC0	SYSSSNDOPR		
7FFEDFC8	SYSSQIO		
7FFEDFF8	SYSSSETAST		
7FFEE000	SYSSSETEF		
7FFEE020	SYSSSETIMR		
7FFEE030	SYSSSETPRT		
7FFEE040	SYSSSETSM		

Value	Symbols...
-----	-----
7FFEE058	SYSTRNLOG
7FFEE070	SYSSUNWIND
7FFEE078	SYSSWAITFR
7FFEE080	SYSSWAKE
7FFEE0B0	SYSSGETMSG
7FFEE0C0	SYSSCANEXH
7FFEE0C8	SYSSGETCHN
7FFEE0D0	SYSSGETDEV
7FFEE0D8	SYSSGETJPI
7FFEE0E0	SYSSPUTMSG
7FFEE100	SYSSSETPRV
7FFEE118	SYSSSRCHANDLER
7FFEE188	SYSSPUT
7FFEE1A8	SYSSWAIT
7FFEE1C0	SYSSCONNECT
7FFEE1C8	SYSSCREATE
7FFEE208	SYSSOPEN
7FFEE278	SYSSFILESCAN
7FFEE3C8	SYSSDEQ
7FFEE3D0	SYSSENQW
7FFEE410	SYSSGETDVI
7FFEE418	SYSSGETDVIW
7FFEE430	SYSSGETSYIW
7FFEE470	SYSSERAPAT
7FFEE480	SYSSCRELM
7FFEE4A0	SYSSGETLKIW
7FFEE4B0	SYSSASCTOID
7FFEE528	CJFSCREJNL
7FFEE538	CJFSDEASJNL
7FFEE618	CJFSRECOVERW
7FFEE688	SYSSMTACCESS
7FFEEF88	CTL\$GL_PHD
7FFEEF8C	CTL\$GQ_ALLOCREG
7FFEEF94	CTL\$GQ_MOUNTLST
7FFEEFEC4	CTL\$GL_VOLUMES
7FFEFF38	CTL\$GL_CCBBASE
7FFEFF58	CTL\$GL_PCB
80000B64	PM\$SGL_ERASEIO
800021F8	SCH\$GL_CURPCB
80002988	SCH\$GL_PCBVEC
80002990	SCH\$GL_MAXPIX
800029A0	EXE\$GL_FLAGS
80002A18	EXE\$GL_SYSUCB
80002AC8	IOC\$GL_AQBLIST
80002ACC	IOC\$GQ_MOUNTLST
80002BA8	IOC\$GL_MUTEX
80002BC8	EXE\$GL_SYSID_LOCK
80002CA0	NSA\$GR_JOURNVEC
80002CC8	NSA\$GR_ALARMVEC
800036B0	SCS\$GQ_CONFIG
8000388E	EXE\$ALOC_CSD
80003894	EXE\$DEALLOC_CSD

Value	Symbols...
8000389A	EXE\$CSP_BRDCST
80003CD0	SGN\$GL_VMSD2
80003D00	EXE\$GL_SYSUIC
80003D54	SCS\$GB_NODENAME
80003D94	EXE\$GL_DYNAMIC_FLAGS
80003DA0	SGN\$GL_LOADFLAGS
80003E70	ACP\$GW_MAPCACHE
80003E72	ACP\$GW_HDRCACHE
80003E74	ACP\$GW_DIRCACHE
80003E76	ACP\$GW_DINDXCACHE
80003E78	ACP\$GW_WORKSET
80003E7A	ACP\$GW_FIDCACHE
80003E7C	ACP\$GW_EXTCACHE
80003E7E	ACP\$GW_EXTLIMIT
80003E80	ACP\$GW_QUOCACHE
80003E82	ACP\$GW_SYSACC
80003E85	ACP\$GB_WINDOW
80003E86	ACP\$GB_WRITBACK
80003E88	ACP\$GB_BASEPRIO
80003E89	ACP\$GB_SWAPFLGS
8000A901	EXE\$ALONONPAGED
8000A994	EXE\$ALOPAGED
8000A9CE	EXE\$ALLOCATE
8000A9F9	EXE\$DEANONPAGED
8000AA5D	EXE\$DEAPAGED
8000AAAA	EXE\$DEALLOCATE
8000ADFE	SCH\$LOCKW
8000AE8C	SCH\$UNLOCK
8000B477	EXE\$EPID_TO_IPID
8000B4AA	EXE\$IPID_TO_EPID
8000CC52	ERL\$ALLOCEMB
8000CD26	ERL\$RELEASEMB
8000D3C3	IOC\$CVT_DEVNAM
8001008E	IOC\$DISMOUNT
800104ED	EXE\$MAXACMODE
800104FC	EXE\$PROBER_DSC
800105D0	IOC\$SEARCHDEV
800105DC	IOC\$SEARCH
800106F3	IOC\$LOCK_DEV
800107A4	IOC\$DALLOC_DEV
800107CC	IOC\$UNLOCK_DEV
80010823	IOC\$VERIFYCHAN
80016433	NSA\$EVENT_AUDIT
80016604	NSA\$ARGLST_IMGNAM
80019106	LNMS\$LOCKR
80019116	LNMS\$UNLOCK
8001EC9B	PQL\$AB_SYSPQL
80021577	EXE\$CRE_GTABLE

Value

Symbols...

Key for special characters above:

*	- Undefined
U	- Universal
R	- Relocatable
X	- External

! Image Synopsis !

Virtual memory allocated:
Stack size:
Image header virtual block limits:
Image binary virtual block limits:
Image name and identification:
Number of files:
Number of modules:
Number of program sections:
Number of global symbols:
Number of cross references:
Number of image sections:
Number of address fixups:
Image type:
Map format:
Estimated map length:

00000000 0000EBFF 0000EC00 (60416. bytes, 118. pages)

0. pages
1. (1. block)
2. (7. blocks)
MOUNTSHR V04-000

9.
52.
34.
369.
1301.
7.
81.

PIC, SHAREABLE. Global Section Match=LESS/EQUAL, Ident, Major=1, Minor=1
FULL WITH CROSS REFERENCE in file _\$255\$DUA28:[MOUNT.LIS]MOUNTSHR.MAP;1
199. blocks

! Link Run Statistics !

Performance Indicators

	Page Faults	CPU Time	Elapsed Time
Command processing:	167	00:00:01.21	00:00:03.65
Pass 1:	255	00:00:04.62	00:00:19.36
Allocation/Relocation:	35	00:00:00.35	00:00:01.29
Pass 2:	135	00:00:03.54	00:00:16.24
Map data after object module synopsis:	9	00:00:03.01	00:00:04.32
Symbol table output:	0	00:00:00.05	00:00:00.25
Total run values:	601	00:00:12.78	00:00:45.11

Using a working set limited to 2000 pages and 89 pages of data storage (excluding image)

Total number object records read (both passes): 2642
of which 1268 were in libraries and 282 were DEBUG data records containing 20488 bytes

Number of modules extracted explicitly = 39
with 12 extracted to resolve undefined symbols

164 library searches were for symbols not in the library searched

A total of 5 global symbol table records was written

LINK/NOSYSSHR/NOTRACE/PROT/SHARE=EXES:MOUNTSHR/MAP:MAP\$:MOUNTSHR/FULL/CROSS SYSS\$INPUT:/OPTIONS

RESOBJ\$:MTAACP/INCLUDE:(COMLABPROC)-
RESOBJ\$:F11BXQP/INCLUDE:(CHKHD2,GETPTR)-
RESOBJ\$:F11AACP/INCLUDE:(CHKSUM,CHKHDR,INIFCB,SNDRERL)-
RESOBJ\$:DISMOUNT/INCLUDE:(DISMOU,CLUSUTIL,LOCKDB)-
LIB\$:VMOUNT/INCLUDE:(CHNUCB,GETUIC,LEFTONE,REBUILD,ALLOCM,VMOUNT-
RDHOME,STACP,MOUDK1,MOUDK2,MOUTAP,MRDBLK,INIFC2-
SRCVOL,TRNLOG,MWTUR1,MWTUR2,MAKLOG,BINDVL-
CHKSM2,CHKHM1,CHKHM2,MAKRV,ERASE,CLUSTRMNT-
ASSIST,MOUPAR,RUJMAN)/LIBRARY-

EXSM:SYS.STB/SELECTIVE
CLUSTER=TRANSFER_VECTOR,,,LIB\$:VMOUNT/INCLUDE:(MOUNTDSP)
PSECT=\$CODE\$,SHR
PSECT=\$LOCKEDC1\$,SHR
PSECT=_LIB\$CODE,NOPIC
PSECT=_LIB\$KEY0\$,NOPIC
PSECT=_LIB\$KEY1\$,NOPIC
PSECT=_LIB\$DATA,NOPIC
PSECT=_LIB\$STATES,NOPIC
PSECT=\$MSG_INDEX,SHR
PSECT=\$MSG_TEXT,SHR
PSECT=\$SPLITS,SHR
GSMATCH=LEQUAL,1,1

0243 AH-BT13A-SE
VAX/VMS V4.0

DIGITAL EQUIPMENT CORPORATION
CONFIDENTIAL AND PROPRIETARY

